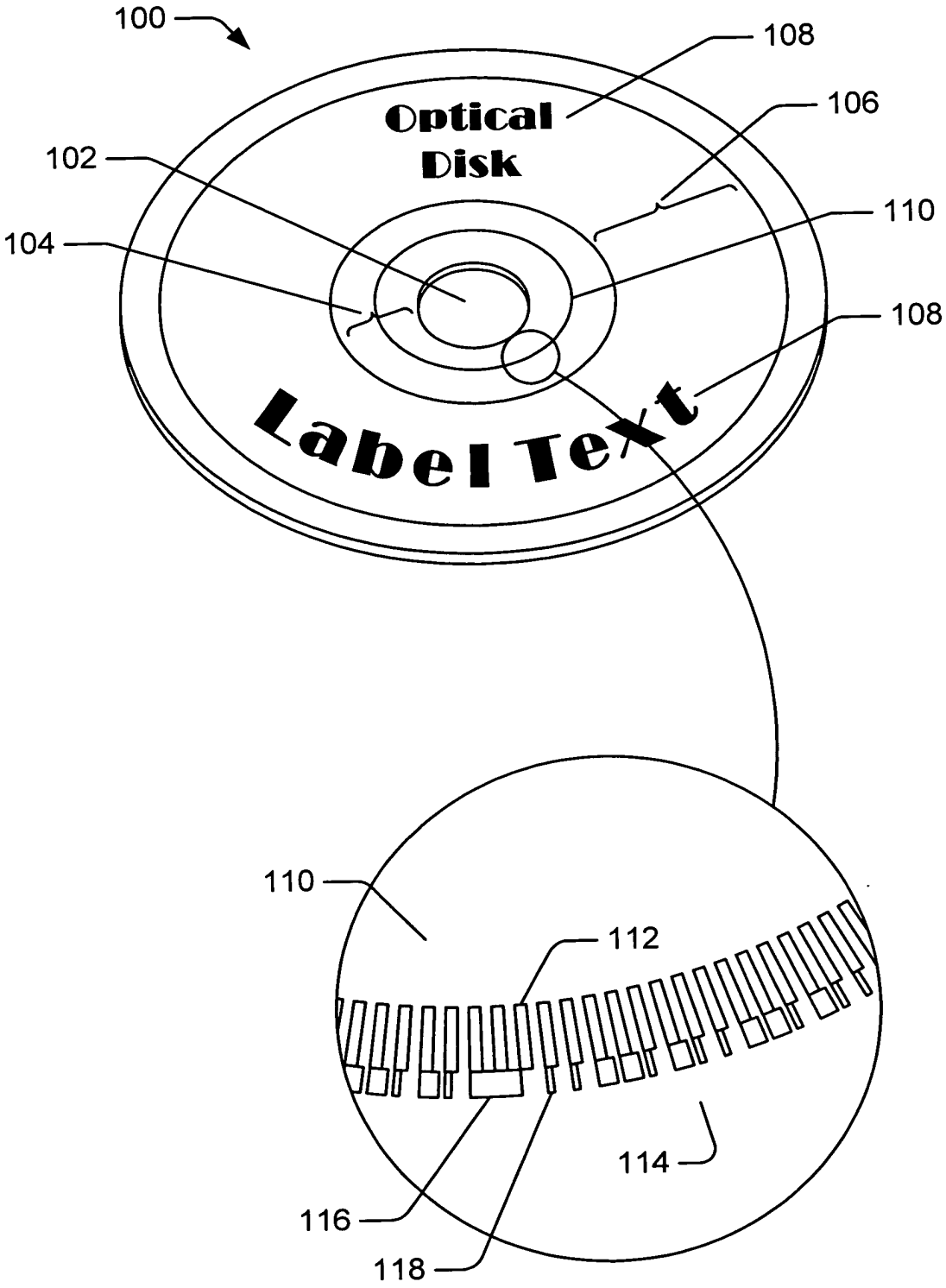
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108
Optical
Disk
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104
108
Label Text
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112
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116
118

Fig. 1

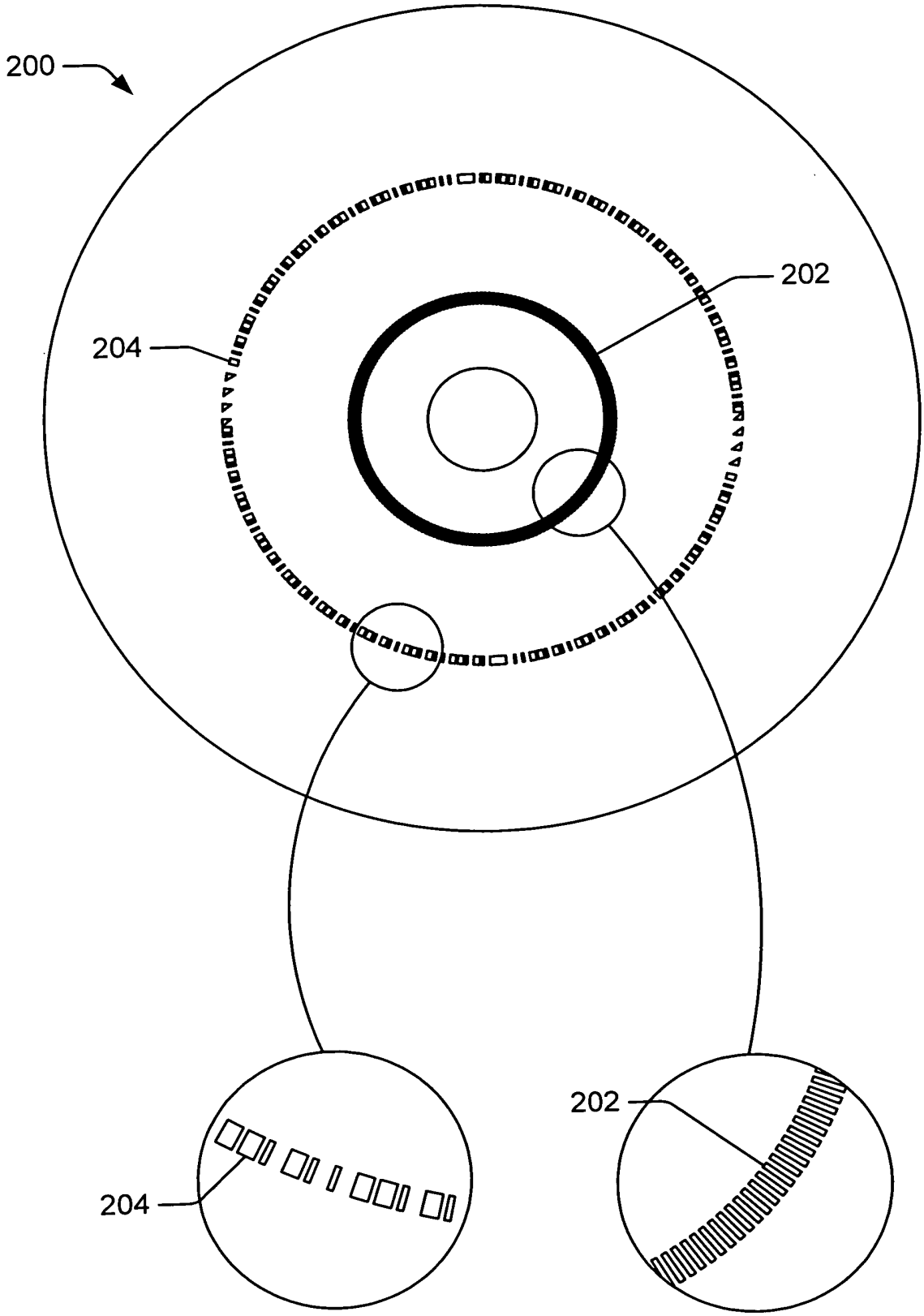
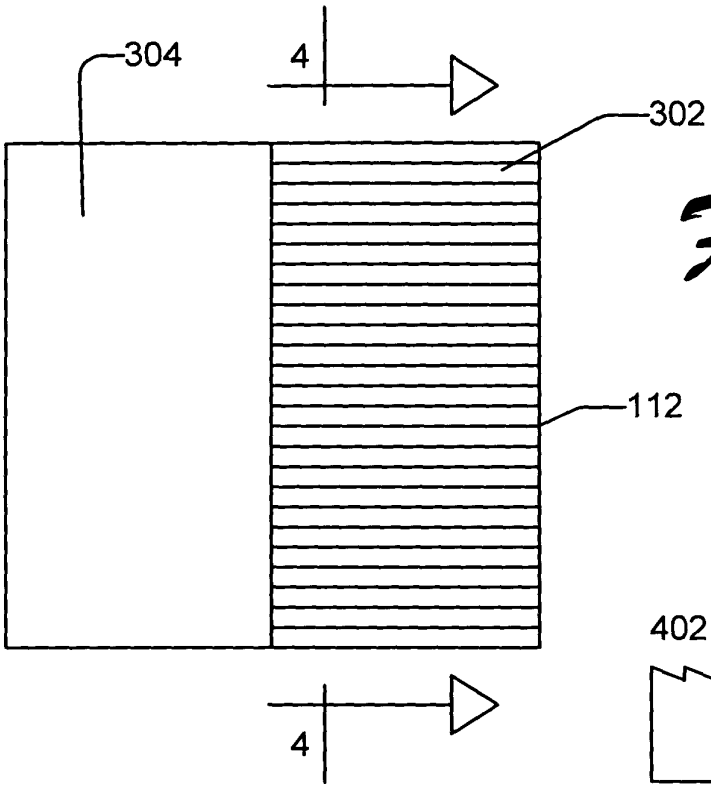


Fig. 2



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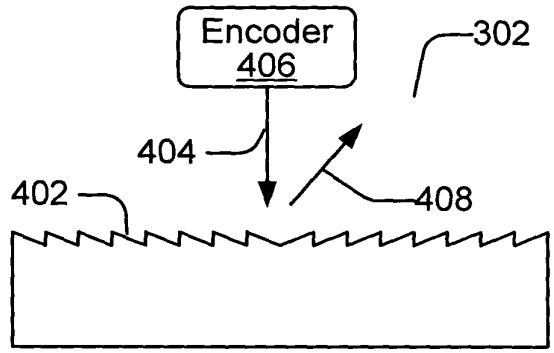


Fig. 4

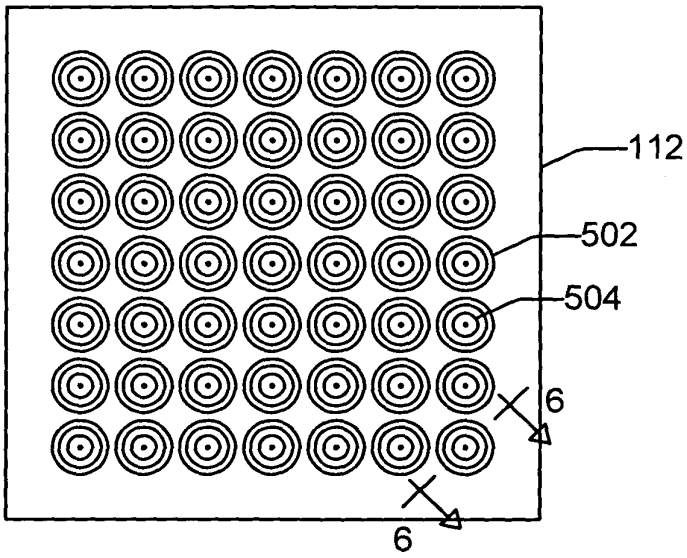
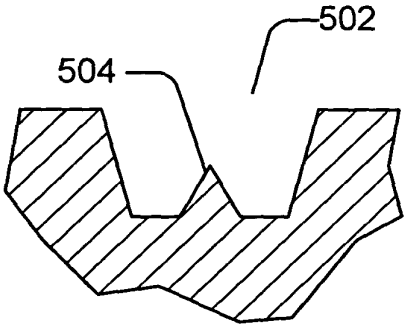


Fig. 5



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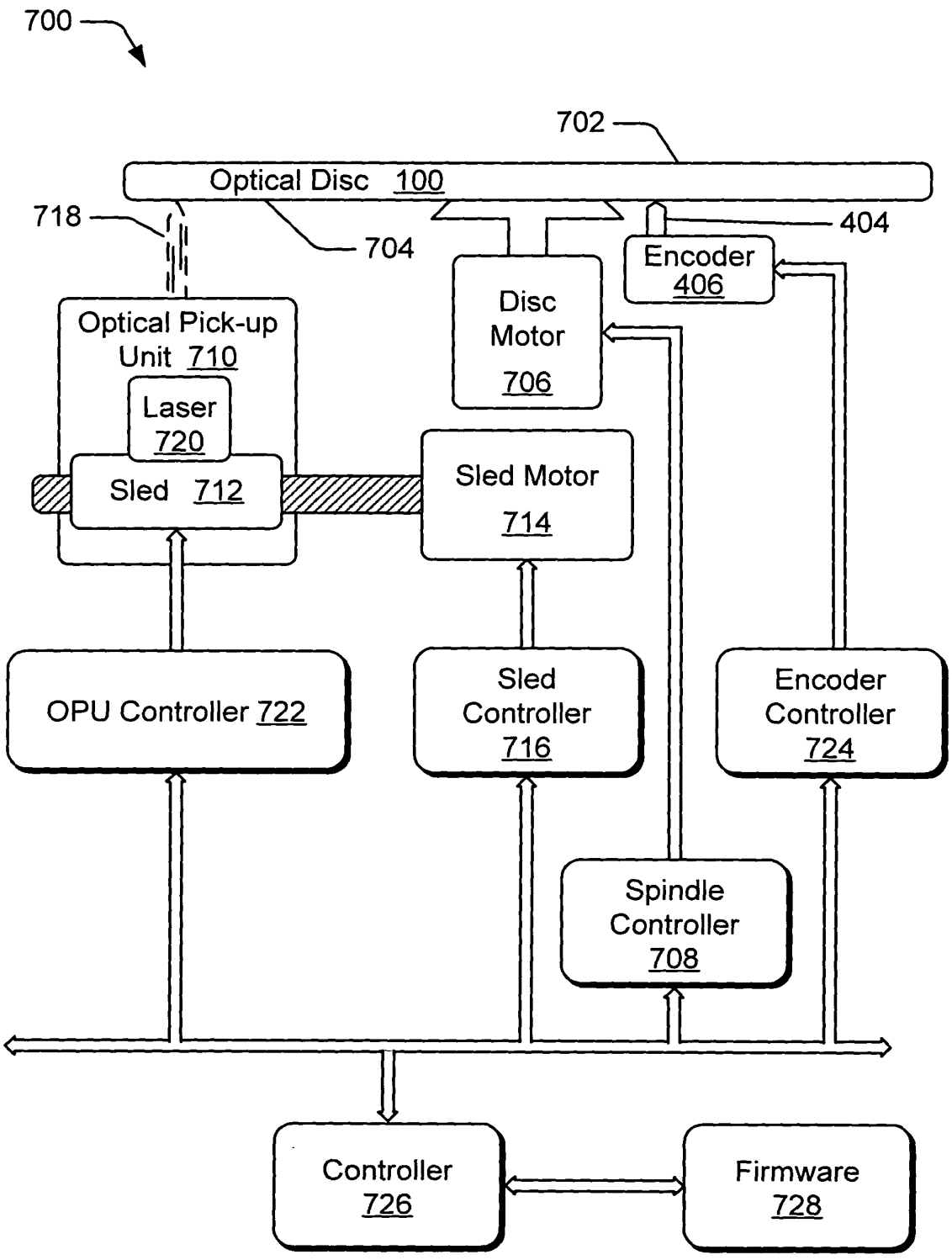

700
702
Optical Disc 100
718
704
404
Encoder 406
Disc Motor 706
Optical Pick-up Unit 710
Laser 720
Sled 712
Sled Motor 714
OPU Controller 722
Sled Controller 716
Encoder Controller 724
Spindle Controller 708
Controller 726
Firmware 728

Fig. 7

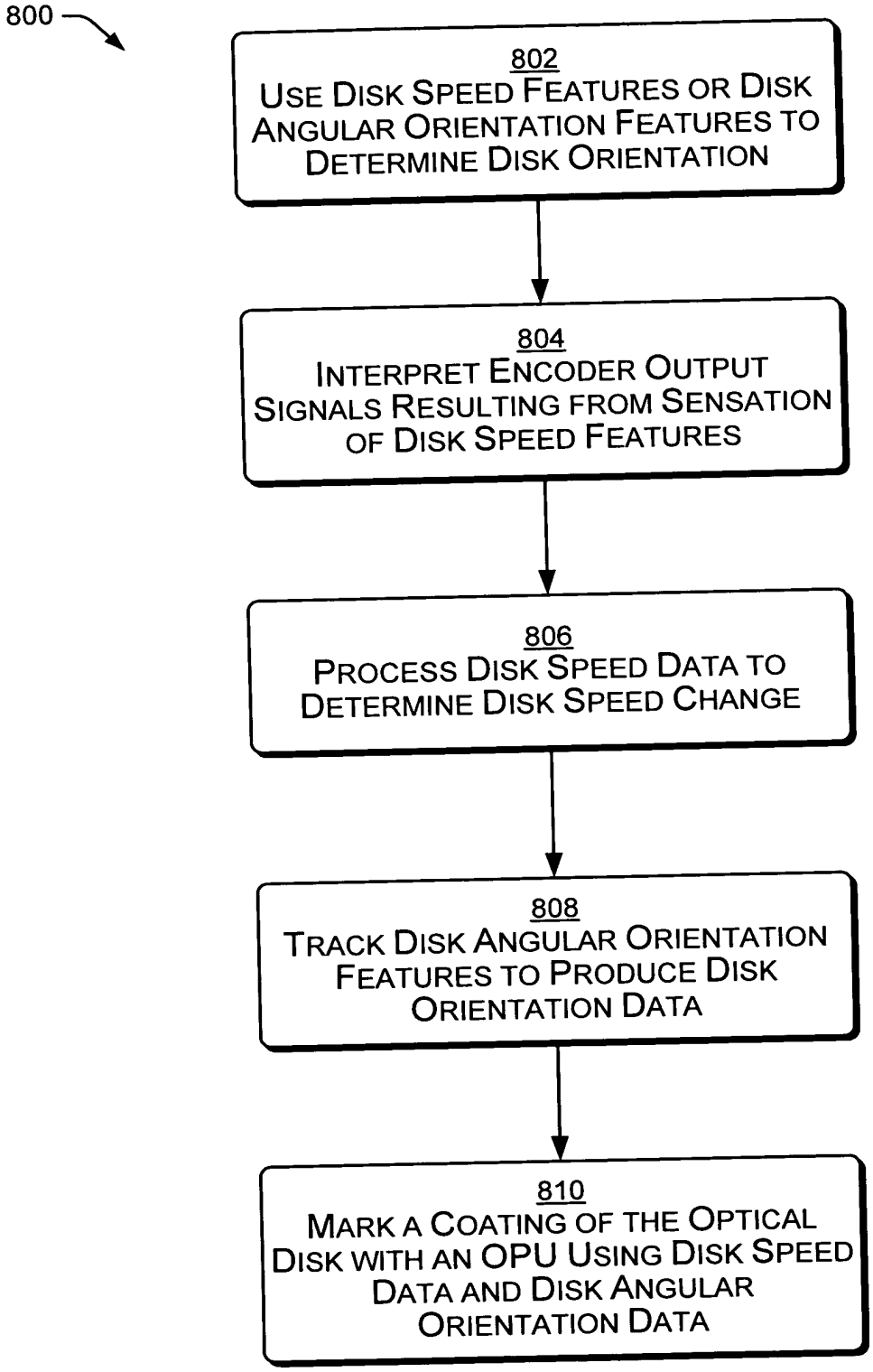
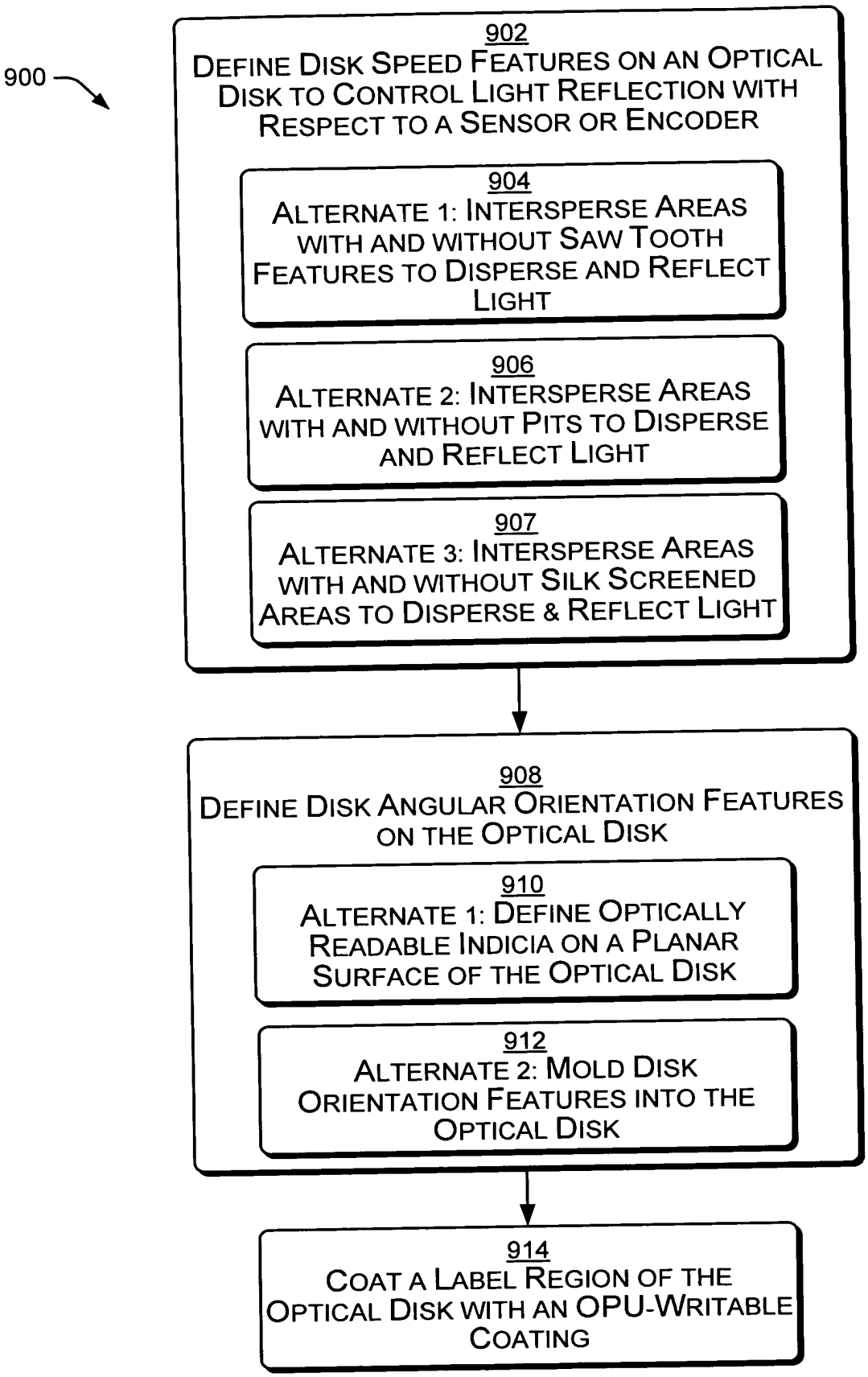

800
802
USE DISK SPEED FEATURES OR DISK ANGULAR ORIENTATION FEATURES TO DETERMINE DISK ORIENTATION
804
INTERPRET ENCODER OUTPUT SIGNALS RESULTING FROM SENSATION OF DISK SPEED FEATURES
806
PROCESS DISK SPEED DATA TO DETERMINE DISK SPEED CHANGE
808
TRACK DISK ANGULAR ORIENTATION FEATURES TO PRODUCE DISK ORIENTATION DATA
810
MARK A COATING OF THE OPTICAL DISK WITH AN OPU USING DISK SPEED DATA AND DISK ANGULAR ORIENTATION DATA

Fig. 8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902
DEFINE DISK SPEED FEATURES ON AN OPTICAL DISK TO CONTROL LIGHT REFLECTION WITH RESPECT TO A SENSOR OR ENCODER
904
ALTERNATE 1: INTERSPERSE AREAS WITH AND WITHOUT SAW TOOTH FEATURES TO DISPERSE AND REFLECT LIGHT
906
ALTERNATE 2: INTERSPERSE AREAS WITH AND WITHOUT PITS TO DISPERSE AND REFLECT LIGHT
907
ALTERNATE 3: INTERSPERSE AREAS WITH AND WITHOUT SILK SCREENED AREAS TO DISPERSE & REFLECT LIGHT
908
DEFINE DISK ANGULAR ORIENTATION FEATURES ON THE OPTICAL DISK
910
ALTERNATE 1: DEFINE OPTICALLY READABLE INDICIA ON A PLANAR SURFACE OF THE OPTICAL DISK
912
ALTERNATE 2: MOLD DISK ORIENTATION FEATURES INTO THE OPTICAL DISK
914
COAT A LABEL REGION OF THE OPTICAL DISK WITH AN OPU-WRITABLE COATING

Fig. 9